

**WEST**[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)**Search Results -**

Term	Documents
SPTT.USPT.	13
SPTTS.USPT.	1
TRANSFER.USPT.	444497
TRANSFERS.USPT.	89145
FUNCTION.USPT.	911359
FUNCTIONS.USPT.	514478
(SPTT AND (TRANSFER ADJ FUNCTION)).USPT.	1

Database: Refine Search: **Search History**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	SPTT and transfer function	1	<u>L4</u>
USPT	lpwb and transfer function	0	<u>L3</u>
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	<u>L2</u>
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	<u>L1</u>

**WEST**[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Generate Collection](#)**Search Results - Record(s) 1 through 1 of 1 returned.**☐ 1. Document ID: US 4060328 A

Entry 1 of 1

File: USPT

Nov 29, 1977

US-PAT-NO: 4060328

DOCUMENT-IDENTIFIER: US 4060328 A

TITLE: System for measuring the modulation transfer function of an optical device

DATE-ISSUED: November 29, 1977

## INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Flynt; William E.

Garland

TX

N/A

N/A

US-CL-CURRENT: 356/124

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-------

[Generate Collection](#)

Term	Documents
SPTT.USPT.	13
SPTTS.USPT.	1
TRANSFER.USPT.	444497
TRANSFERS.USPT.	89145
FUNCTION.USPT.	911359
FUNCTIONS.USPT.	514478
(SPTT AND (TRANSFER ADJ FUNCTION)).USPT.	1

[Display 10 Documents](#)

including document number

[1](#)**Display Format:** [CIT](#)[Change Format](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)

**WEST**[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)**Search Results -**

Term	Documents
DATA.USPT.	549139
DATUM.USPT.	10942
RECORDER.USPT.	50300
RECORDERS.USPT.	14132
PROCESSOR.USPT.	140385
PROCESSORS.USPT.	42842
MICROPROCESSOR.USPT.	101547
MICROPROCESSORS.USPT.	20866
TELEMETRY.USPT.	6045
TELEMETRIES.USPT.	5
(DATA SAME (RECORDER OR PROCESSOR OR MICROPROCESSOR) SAME TELEMETRY AND NETWORK SAME FREQUENCY SAME (SYNCHRONIZATION OR SYNCHRONIZE OR SYNCHRONIZING)).USPT.	2

[There are more results than shown above, click here to view the entire set.](#)

Database:

Refine Search:

data same (recorder or processor or  
microprocessor) same telemetry and  
network same frequency same

**Search History**

Term	Documents
DATA.USPT.	549139
DATUM.USPT.	10942
RECORDER.USPT.	50300
RECORDERS.USPT.	14132
PROCESSOR.USPT.	140385
PROCESSORS.USPT.	42842
MICROPROCESSOR.USPT.	101547
MICROPROCESSORS.USPT.	20866
TELEMETRY.USPT.	6045
TELEMETRIES.USPT.	5
(DATA SAME (RECORDER OR PROCESSOR OR MICROPROCESSOR) SAME TELEMETRY AND NETWORK SAME FREQUENCY SAME (SYNCHRONIZATION OR SYNCHRONIZE OR SYNCHRONIZING)).USPT.	2

There are more results than shown above, click here to view the entire set.

Display 10 Documents

including document number

2

**Display Format:**

CIT

Change Format

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Help

Logout

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	data same (recorder or processor or microprocessor) same telemetry and network same frequency same (synchronization or synchronize or synchronizing)	2	<u>L5</u>
USPT	SPTT and transfer function	1	<u>L4</u>
USPT	lpwb and transfer function	0	<u>L3</u>
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	<u>L2</u>
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	<u>L1</u>

**WEST**[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Generate Collection](#)**Search Results - Record(s) 1 through 2 of 2 returned.**☐ 1. Document ID: US 4017903 A

Entry 1 of 2

File: USPT

Apr 12, 1977

US-PAT-NO: 4017903

DOCUMENT-IDENTIFIER: US 4017903 A

TITLE: Pulse code modulation recording and/or reproducing system  
DATE-ISSUED: April 12, 1977

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chu; Peter F.	Poway	CA	N/A	N/A

US-CL-CURRENT: 360/40; 360/44

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-------

☐ 2. Document ID: US 3571526 A

Entry 2 of 2

File: USPT

Mar 16, 1971

US-PAT-NO: 3571526

DOCUMENT-IDENTIFIER: US 3571526 A

TITLE: METHOD AND APPARATUS OF ELIMINATING PILOT SIGNAL INTERFERENCE IN FM  
MAGNETIC TAPE RECORDER SYSTEMS  
DATE-ISSUED: March 16, 1971

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stockwell; Paul R.	Redwood City	CA	N/A	N/A
Miller; Jerry W.	Menlo Park	CA	N/A	N/A

US-CL-CURRENT: 360/24; 360/27

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-------

[Generate Collection](#)

\$0.39 Estimated total session cost 0.103 DialUnits

File 410:Chronolog(R) 1981-1999 Nov/Dec  
(c) 1999 The Dialog Corporation plc

Set	Items	Description
-----	-------	-------------

---  
?  
HILIGHT set on as ''  
HILIGHT set on as ''  
? b 411

28dec99 16:45:42 User219540 Session D305.2  
\$0.00 0.048 DialUnits File410  
\$0.00 Estimated cost File410  
\$0.01 TYMNET  
\$0.01 Estimated cost this search  
\$0.40 Estimated total session cost 0.151 DialUnits  
File 411:DIALINDEX(R)

DIALINDEX(R)  
(c) 1999 The Dialog Corporation plc

\*\*\* DIALINDEX search results display in an abbreviated \*\*\*  
\*\*\* format unless you enter the SET DETAIL ON command. \*\*\*  
? set files all

You have 505 files in your file list.  
(To see banners, use SHOW FILES command)  
? s waveform synthesizer(s) (low-power or low power) (s) (wideband or wide  
band) (s) data(s) (recorder or processor or microprocessor) and telemetry and  
fiber optic and network and transfer function

Your SELECT statement is:  
s waveform synthesizer(s) (low-power or low power) (s) (wideband or wide  
band) (s) data(s) (recorder or processor or microprocessor) and telemetry and  
fiber optic and network and transfer function

Items	File
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	

Examined 250 files  
Examined 300 files  
Examined 350 files  
Examined 400 files  
Examined 450 files  
Examined 500 files

No files have one or more items; file list includes 505 files.